

Navy Case No. 82,222

PATENTS

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Usman A.K. Sorathia

Sefial No. 09/822,308'

Filed: March 29, 2001

For: FIREPROOF PROTECTION INTEGRATING: Confirmation No. 7684

FABRICATION SYSTEM FOR COMPOSITE

STRUCTURES

Group Art Unit: 1712

Examiner: Michael J. Feel

RECEIVED **AMENDMENT**

DEC 2 3 2002 TC 1700

Commissioner for Patents Washington, D.C. 20231

Sir:

In response to the Office action dated Dec. 10, 2002 (paper No. 15), amendment of the above application is requested as follows:

02/05/2003 TCOLE1 00000003 500958

CLEAN VERSION OF AMENDMENTS

252.00 CH

TO THE SPECIFICATION

Please replace the paragraph numbered [0002] on page 1 with the following paragraph:

01 FC:1201

[0002] Composite structures having a substrate made of a structural material such as glass/vinyl ester are presently utilized for shipboard use. Because of flammability concerns in regard to such structures, passive fire protection has been proposed involving attachment of insulation blankets by means of self tapping screws. Installation of such fire protection for composite structures is both labor intensive and costly, especially in Naval shipboard types of seawater environments. It is therefore an important object of the present invention to provide less costly and less labor intensive fire protection for the foregoing referred to types of composite structures.